

WEST

Generate Collection

Search Results - Record(s) 1 through 12 of 12 returned.

☐ 1. Document ID: US 5441599 A

L19: Entry 1 of 12

File: USPT

Aug 15, 1995

US-PAT-NO: 5441599

DOCUMENT-IDENTIFIER: US 5441599 A

TITLE: Lightly doped drain etch method for semiconductor manufacture

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: US 5390785 A

L19: Entry 2 of 12

File: USPT

Feb 21, 1995

US-PAT-NO: 5390785

DOCUMENT-IDENTIFIER: US 5390785 A

TITLE: Pressurized sealable transportable containers for storing a semiconductor wafer in a protective gaseous environment

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: US 5311060 A

L19: Entry 3 of 12

File: USPT

May 10, 1994

US-PAT-NO: 5311060

DOCUMENT-IDENTIFIER: US 5311060 A

TITLE: Heat sink for semiconductor device assembly

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: US 5259254 A

L19: Entry 4 of 12

File: USPT

Nov 9, 1993

US-PAT-NO: 5259254

DOCUMENT-IDENTIFIER: US 5259254 A

TITLE: Sample introduction system for inductively coupled plasma and other gas-phase, or particle, detectors utilizing ultrasonic nebulization, and method of use

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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5. Document ID: US 5256235 A

L19: Entry 5 of 12

File: USPT

Oct 26, 1993

US-PAT-NO: 5256235

DOCUMENT-IDENTIFIER: US 5256235 A

TITLE: Method for forming long thin flexible laminates

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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6. Document ID: US 5252700 A

L19: Entry 6 of 12

File: USPT

Oct 12, 1993

US-PAT-NO: 5252700

DOCUMENT-IDENTIFIER: US 5252700 A

TITLE: Heat-resistant adhesive and method of adhesion by using adhesive

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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7. Document ID: US 5161465 A

L19: Entry 7 of 12

File: USPT

Nov 10, 1992

US-PAT-NO: 5161465

DOCUMENT-IDENTIFIER: US 5161465 A

TITLE: Method of extending the useful life and enhancing performance of lithographic printing plates

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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8. Document ID: US 5135779 A

L19: Entry 8 of 12

File: USPT

Aug 4, 1992

US-PAT-NO: 5135779

DOCUMENT-IDENTIFIER: US 5135779 A

TITLE: Method for conditioning an organic polymeric material

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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9. Document ID: US 4894421 A

L19: Entry 9 of 12

File: USPT

Jan 16, 1990

US-PAT-NO: 4894421
DOCUMENT-IDENTIFIER: US 4894421 A
TITLE: Low-crystalline propylene random copolymer composition, process for
production thereof, and polypropylene composite laminated structure

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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10. Document ID: US 4529651 A

L19: Entry 10 of 12

File: USPT

Jul 16, 1985

US-PAT-NO: 4529651
DOCUMENT-IDENTIFIER: US 4529651 A
TITLE: Magnetic recording medium having organic protective overlayer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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11. Document ID: US 3789321 A

L19: Entry 11 of 12

File: USPT

Jan 29, 1974

US-PAT-NO: 3789321
DOCUMENT-IDENTIFIER: US 3789321 A
TITLE: ELECTRON BEAM-PUMPED GAS LASER SYSTEM

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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12. Document ID: US 3686374 A

L19: Entry 12 of 12

File: USPT

Aug 22, 1972

US-PAT-NO: 3686374
DOCUMENT-IDENTIFIER: US 3686374 A
TITLE: GAS ASSISTED ELECTROSTATIC PINNING

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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Generate Collection

Terms	Documents
('3686374' '5135779' '5390785' '5252700' '5256235' '4529651' '3789321' '5441599' '5311060' '5161465' '4894421' '5259254')[PN]	12

Display

50

Documents, starting with Document: 12

Display Format: TI Change Format

Search History

Today's Date: 7/12/2000

DB Name	Query	Hit Count	Set Name
USPT	162 and 163	0	
USPT	160 and 137	22	L64
USPT	130 and 161	2	L63
USPT	160 and 139	265	L62
USPT	159 and technology.asn.	272	L61
USPT	145 and micron.asn.	291	L60
USPT	(MICRONTECHNOLOGY MICRONTECHNOLOGY-INC)!	1	L59
USPT	(MICRONTECHNOLOGY MICRONTECHNOLOGY-INC)!	1	L58
USPT	155 and 137	7	L57
			L56

USPT	154 and 134	38
USPT		L55
	153 and 130	143
USPT		L54
	139 same 152	8036
USPT		L53
	gas with substrate	24881
USPT		L52
	148 and 130	2
USPT		L51
	148 and 130	2
USPT		L50
	148 and seal\$	10
USPT		L49
	139 and 147	82
USPT		L48
	145 and 16 and (17 or 18)	84
USPT		L47
	(156/643 156/643-642 156/643E 156/643-646 156/643-659 "156/643.07" "156/643.1" "156/643.11" "156/643.7")!	7778
USPT		L46
	(156/643 156/643-642 156/643E 156/643-646 156/643-659 "156/643.07" "156/643.1" "156/643.11"	

	"156/643.7")!	7778
USPT		1.45
	((156/)!.CCLS.)	0
USPT		1.44
	((156/643)!.CCLS.)	0
USPT		1.43
	140 and ((156/643)!.CCLS.)	0
USPT		1.42
	((156/643)!.CCLS.)	0
USPT		1.41
	138 and 139	658
USPT		1.40
	(semiconduct\$ or semi-conduct\$ or electrod\$)	380691
USPT		1.39
	130 and 137	1515
USPT		1.38
	136 or 111 or 114 or 113	41769
USPT		1.37
	capton	157
USPT		1.36
	133 and 134	1
USPT		1.35
	micron or micrometer or micromiter	

		200209
USPT		L34
	132 and (113 or 114 or 111)	
		9
USPT		L33
	131 and (15 or 16)	
		39
USPT		L32
	130 and (17 or 18)	
		54
USPT		L31
	heat\$.clm. and transfer\$.clm.	
		32586
USPT		L30
	127 and 128	
		1
USPT		L29
	seal.clm.	
		93342
USPT		L28
	126 and (15 or 16)	
		59
USPT		L27
	125 and (111 or 114)	
		59
USPT		L26
	(16 or 17) and (semiconduct\$ or semi-conduct\$ or conduct\$).ti.ab.clm.	
		1327
USPT		L25
	('5390785' '5311060' '5259254' '5161465')[PN]	
		4
USPT		L24
	body.clm or hold\$.clm. or held.clm. or clamp.clm.	
		346092

USPT		L23
	('4726879' '4676867')[PN]	
		2
USPT		L22
	16 and (17 or 18) and (111 or 113 or 114)	
		21
USPT		L21
	118 and (semiconduct\$ or semi-conduct\$ or conduct\$).ti.ab.clm.	
		10
		L20
USPT		
	('3686374' '5135779' '5390785' '5252700' '5256235' '4529651' '3789321' '5441599'	
	'5311060' '5161465' '4894421'	
	'5259254')[PN]	
		12
USPT		L19
	111 and 16	
		23
USPT		L18
	112 and 16	
		0
USPT		L17
	112 or 115	
		594
USPT		L16
	(17 or 18) and 114	
		580
USPT		L15
	polyimide or poly-imide	
		39728
USPT		L14
	polyimide	
		39708
USPT		L13
	111 and (17 or 18)	

		42	
USPT			L12
	kapton		
		4489	
USPT			L11
	18 and 15		
		2134	
USPT			L10
	18 and 16		
		122	
USPT			L9
	plasma.clm. and etch\$.clm.		
		4394	
USPT			L8
	plasma.clm. and ethch\$.clm.		
		1	
USPT			L7
	helium.clm or he.clm.		
		8128	
USPT			L6
	gas\$.clm.		
		211305	
USPT			L5
	((118 or 216 or 204 or 438).Clas.)		
		0	
USPT			L4
	((118 or 216 or 204 or 438/)!.Clas.)		
		0	
USPT			L3
	((118 or 216 or 204 or 438/)!.CCLS.)		